## Journal of Materials Chemistry B



## CORRECTION

**View Article Online** 



Cite this: J. Mater. Chem. B, 2021, 9, 3745

## Correction: Nanozymes go oral: nanocatalytic medicine facilitates dental health

Xiaohang Chen,†<sup>ab</sup> Helin Xing,†<sup>c</sup> Zilan Zhou,<sup>ab</sup> Yujia Hao,<sup>ab</sup> Xiaoxuan Zhang,<sup>abd</sup> Feng Qi,<sup>e</sup> Jing Zhao,<sup>ab</sup> Lizeng Gao\*<sup>d</sup> and Xing Wang\*<sup>ab</sup>

Correction for 'Nanozymes go oral: nanocatalytic medicine facilitates dental health' by Xiaohang Chen et al., J. Mater. Chem. B, 2021, 9, 1491-1502, DOI: 10.1039/d0tb02763d.

rsc.li/materials-b

DOI: 10.1039/d1tb90062e

The authors regret the omission of an equal author contribution statement from the affiliations section of this manuscript. Xiaohang Chen and Helin Xing contributed equally to this work, as stated in the revised affiliations list.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>&</sup>lt;sup>a</sup> Shanxi Medical University School and Hospital of Stomatology, Taiyuan, 030001, China. E-mail: kqwx100@163.com

<sup>&</sup>lt;sup>b</sup> Shanxi Province Key Laboratory of Oral Diseases Prevention and New Materials, Taiyuan, 030001, China

<sup>&</sup>lt;sup>c</sup> Department of Prosthodontics, Beijing Stomatological Hospital and School of Stomatology, Capital Medical University, Beijing, 100050, China

d CAS Engineering Laboratory for Nanozyme, Institute of Biophysics, Chinese Academy of Sciences, Beijing, 100101, China. E-mail: gaolizeng@ibp.ac.cn

<sup>&</sup>lt;sup>e</sup> Department of Mechanical and Aerospace Engineering, University of Missouri, Columbia, MO, USA

<sup>†</sup> These authors contributed equally to this work.